HISTORIC PROPERTY INVENTORY FORM

IDENTIFICATION SEC Field Site No. Site Name Historic Common Field Recorder	TION 2721-E OAHP No. Date Recorded 30 December 1997 Hanford Patrol Headquarters Holly K. Chamberlain					State of Washington, Department of Community Developmen Office of Archaeology and Historic Preservation 111 21st Avenue Southwest, Post Office Box 48343 Olympia, Washington 98504-8343 (206)753-4011		
Owner's Name Address City/State/Zip Code	U.S. Department of Energy, Richland Operations Office P.O. Box 550 Richland, WA 99352				LOCATION SECTION Address 2721-E Building, 200 East Area City/Town/County/Zip Code Richland/Benton County/99352 Twp 12 N Range 26 E Section 3 I/4 Section SW 1/4 1/4 Sec			,
x Survey/Inventory National Register State Register Determined Eligibl Determined Not E Other (HABS, HAE Local Designation	ligible ER, NHL)	(Roll No. & Frame N View of All of Date 30	No. HCRL Roll 381, No.) exterior facades December 1997 oto at right: Roll 381, ew of north elevation		Tax No./Parcel No. Quadrangle or map name UTM References Zone Plat/Block/Lot Supplemental Map(s)	Ga		Acreage ngton, 7.5 minute series Northing
Classification District Status Contributing District/Thematic Nor	District X NR SR X Non-Contributing nination Name Site SR Non-Contributing Hanford Site Manhat	x Building LR tan Project and Cold W	Structure INV War Historic District	Object				
Description Section Materials & Features/ Building Type Plan Structural System No. of Stories Cladding (Exterior Wa	Industry Irregular Concrete Block One	Roof Type Gable X Flat Monitor Gambrel Shed	Hip Pyramidal Other (specify)			0]	METER METERS
Log Horizontal Wood S Rustic/Drop Clapboard Wood Shingle Board and Batten Vertical Board Asbestos/Asphalt	Siding	Roof Material Wood Shingle Wood Shake Composition Slate x Tar/Built-up Tile Metal (specify)			High Styles/Forms (Check	ano or more	and the following)	
Asbestos/Aspirali Brick Stone Stucco Terra Cotta Concrete/Concrete Vinyl/Aluminum Si Metal (specify) Other (specify)		Other (specify) Not visible Foundation Log Cor Post & Pier	ncrete Block Poured Other (specify)		Greek Revival Gothic Revival Italianate Second Empire Romanesque Revival Stick Style Queen Anne Shingle Style Colonial Revival Beaux Arts/Neoclassic		Spanish Co Tudor Reviv Craftsman// Bungalow Prairie Style Art Deco/Ar Rustic Style Internationa	Arts & Crafts t Moderne I Style Style
Integrity	(Include detailed description in Description of Physical Appearance)	Slight Moder	rate E	xtensive	Chicago/Commercial S American Foursquare Mission Revival		Commercia Residential x Other (spec	Vernacular (see below) ify)
Changes to plan Changes to windows Changes to original cla Changes to interior Other (specify)	adding X X X	x			Vernacular House Types Gable Front Gable Front and Wing Side Gable		Cross Gable Pyramidal/H Other (spec	lipped

NARRATIVE SECTION

Study Unit Themes (check of	one or more of the following	ng)		
Agriculture Architecture/Landscape Arc Arts Commerce Communications Community Planning/Develo		Conservation Education Entertainment/Recreation Ethnic Heritage (specify) Health/Medicine Manufacturing/Industry Military	Politics/Government/Law Religion Science & Engineering Social Movements/Organizations Transportation X Other (specify) Cold War Era X Study Unit Sub-Theme(s) Site Security	
Statement of Significance				
		Architect/Engineer/Builder Bovay Engineers, Inc. to meet the criteria of the National Register of Historic Places. It in a potential historic district (National and/or local).		

The 2721-E Building was envisioned as early as 1978, when conceptual plans for a new Hanford Security Patrol Headquarters were prepared. In 1982, the building was completed, and took its place among other security-oriented buildings such as guard and badge houses. Patrol operations had previously taken place out of a variety of other buildings, including 2720-E and 2720-W, which were less efficient and lacked the updated security features of 2721-E. The location of 2721-E allows the Hanford Patrol to have convenient access to the 200 East, 200 West, and 100 Areas.

The Hanford Patrol Headquarters provides a coordinated site for operation of the entire Hanford site security system, which plays a major role in the safety of employees and the surrounding communities, as well as contributing to national security efforts. This building represents a significant advance over previous patrol buildings in terms of security advantages offered. Therefore, it is the conclusion of the U.S. Department of Energy that the 2721-E Building is eligible for inclusion in the National Register of Historic Places as a contributing property within the Hanford Site Manhattan Project and Cold War Era Historic District.

Description of Physical Appearance

The Hanford Patrol Headquarters is located in the southwest quadrant of the 200 East Area on 4th Street, just to the east of the intersection of Routes 3 and 4. 2721-E is a one-story, irregularly-shaped building of fluted concrete masonry block construction. All of the cores in the blocks are filled with granular insulation. The approximate exterior measurements are 100 feet by 44 feet, with an overall approximate square footage of 4,400. The flat, built-up parapet roof covers insulation in all areas, but also covers a layer of concrete and steel decking over the central, most secure portion of the building. There are two pedestrian entrances, one at the northeast corner on the north side, and one near the southwest corner of the south side. Both entries have metal doors with soffits above them.

A steel overhead roll-up door measuring 10 feet by 12 feet accommodates emergency vehicles on the east side of the building. There are 11 vertically-oriented windows, each about 8 feet tall and 2 feet wide, and all set about 2 feet above the ground. These single-light windows with tinted glass are set flush with the main wall plane, and are framed with concrete blocks. They receive light, however, through a rectangular opening in a triangular structure made of fluted concrete masonry blocks which extends out from the main wall of the building, with each side measuring approximately 4 feet, 4 inches. A microwave tower is situated 11 feet south of the southeast corner of the building.

(Please see continuation sheet)

Major Bibliographic References

- U.S. Department of Energy. 1997. National Register of Historic Places Multiple Property Documentation Form Historic, Archaeological and Traditional Cultural Properties of the Hanford Site, Washington . DOE/RL-97-02. Richland, Washington.
- U.S. Department of Energy. 1979. Architectural Drawings H-2-71330, Sheet 1; H-2-71331, Sheets 1-6, Richland, Washington.
- U.S. Department of Energy. 1995. Architectural Drawings H-2-825019+A24 and H-2-825021. Richland, Washington.